ABSTRACT AMENDMENT

Replace the Abstract with:

A via-filling material emprising includes a polymer containing a repeat repeating unit represented by the following formula (1):

$$R_1$$
 $-CH_2-C X-R_2$

(1)

wherein R_1 is a member selected from the group consisting one of hydrogen atom, fluorine atom, chlorine atom, bromine atom, and methyl group; R_2 is a member selected from the group-consisting one of hydrogen atom, a C_{1-3} alkyl group, and a C_{1-4} alkyl group in which the hydrogen atom is substituted replaced by at least one kind-of atoms of fluorine, chlorine, and bromine atom; and X is -C(=O)O- or $-S(=O)_2O-$ is used as the via-filling material. This via-filling material does not generate deposition deposits around the an opening part of a via hole during plasma etching and provides a semiconductor integrated circuit with high reliability, even when a trench wider than the via hole is formed by plasma etching around the via hole filled with the via-filling material with plasma.